

1 **ABSTRACT**

2 A filter graph for processing media content is presented comprising a video
3 processing subsystem to process video content, and an audio processing subsystem
4 to process audio content. Each of the audio processing subsystem and the video
5 processing subsystem is coupled through a parser to a single instance of a source
6 of audio and video content, wherein the parser selectively provides the audio
7 subsystem and the video subsystem with audio content and video content,
8 respectively.
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